NOW WITH 5-YEAR WARRANTY

Owner's Manual

Marlin®

MODEL 9

CAMP CARBINE

SELF-LOADER

CAL. 9MM LUGER

(ALSO KNOWN AS 9MM PARABELLUM AND 9X19mm)

IMPORTANT

This manual contains operating, care and maintenance instructions. To assure safe operation, any user of this firearm must read this manual carefully. This manual should always accompany this firearm, and be transferred with it upon change of ownership.

The warranty card attached to the cover must be filled out and mailed within 10 days of purchase.

WARNING: KEEP THIS FIREARM OUT OF THE REACH OF CHILDREN

LIMITED WARRANTY

The Marlin Firearms Company

FIVE YEAR LIMITED WARRANTY AGAINST DEFECTS IN MATERIAL & WORKMANSHIP

This firearm warranty is good only to the ORIGINAL OWNER who has registered his ownership with the Marlin Firearms Company at 100 Kenna Drive, North Haven, Connecticut.

WARRANTY and CERTIFICATE OF OWNERSHIP card **must** be completed and mailed to The Marlin Firearms Company at the above address WITHIN TEN (10) DAYS of purchase to insure the protection of the warranty. NOTICE of defect in materials and/or workmanship **must** be received by the company WITHIN FIVE (5) YEARS from the date of purchase.

Normal wear, or damage resulting from neglect, abuse, alteration, or repairs not made or authorized by The Marlin Firearms Company or use of non-Marlin parts are not covered by the warranty.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

MARLIN'S PERFORMANCE UNDER THE ABOVE WARRANTY

1. After notice of defect in material and/or workmanship is received by the Marlin Firearms Company, Marlin shall send instructions for shipment of the firearm; and repairs will be made and the firearm returned within a reasonable time after the firearm is received. Cost of shipping, insurance charges, etc. involved in returning the firearm to the company shall be prepaid by the original owner.
2. Cost of parts and labor performed shall be provided without charge by the Marlin Firearms Company.
3. If The Marlin Firearms Company, after receipt of the firearm, determines that the defects in material and/or workmanship were the result of abuse and/or neglect, or otherwise not covered by the warranty set forth above, Marlin shall notify such owner to that effect and give an estimate for repair. In such cases, repair, return shipping and insurance charges, etc. shall be paid by such owner.
4. In the event that The Marlin Firearms Company is unable to make warranty repairs to the firearm, it shall, within a reasonable time after its receipt, notify the owner to that effect and give him the option either to receive a replacement of the same model, if then available in its inventory, or to receive a refund, either of which, if feasible, will be made through the store of purchase.

The Marlin Firearms Company

100 Kenna Drive, North Haven, CT 06473

Before You Use This Firearm

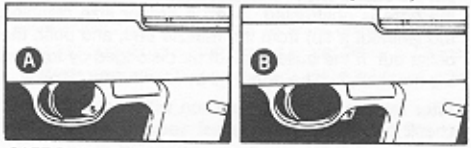
It is very important that you read and understand this manual before using your firearm. Warnings are highlighted in red, and should be read and heeded carefully. Also follow "Marlin's Guide to Gun Safety", in this manual.

- WARNING: We specifically disclaim responsibility for any damage or injury occurring with a Marlin firearm in which faulty, non-standard, "remanufactured", or handloaded (reloaded) ammunition is used.
- WARNING: Your rifle is shipped completely assembled and should not be used or disassembled without fully reading and understanding the instructions in this Owner's Manual.
- WARNING: Do not use ammunition designated "9mm +P+" in this rifle. The pressures generated by these cartridges may cause damage to the gun, or personal injury.
- WARNING: Sub-sonic ammunition will fire in this rifle, but may not cycle the action. (This type of "special" ammunition should always be tested by lots in the firearm in which it is to be used.)

How to Operate the Safety

- WARNING: Prior to firing, become familiar with the operation of the safety by practicing with the rifle unloaded.

The safety mechanism is a Garand-type steel lever located in the forward section of the trigger guard. To put the rifle on SAFE, pull the lever rearwards as far as it will go. It will protrude into the trigger guard and the letter "S" will be visible (See A).



SAFE Position *FIRE Position*

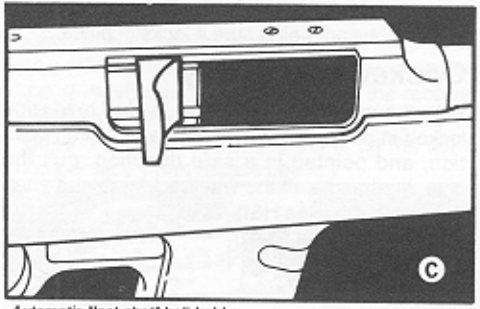
To move the safety to the FIRE position, push it forward as far as it will go. It will protrude in front of the trigger guard, and the letter "F" will be visible (See B).

- WARNING: Never disassemble the safety. It has been correctly designed, fitted and tested. Any mechanical device can fail, however, so never rely on the safety to justify careless handling. Never use a gun with a safety that does not function properly. (See instructions for factory maintenance in this manual.)

Other Safety Features

1. Automatic "Last-Shot" Bolt Hold-Open

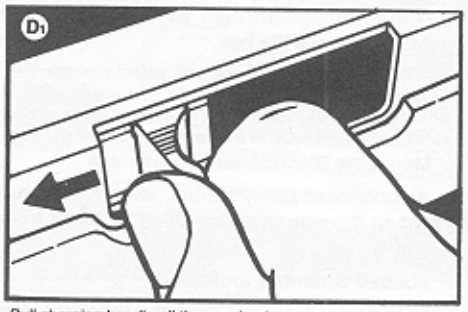
This feature is activated when the magazine is empty and the last shot has been fired, or when the charging handle is pulled back fully with an empty magazine in place (See C). The bolt will not stay open automatically unless an empty magazine is locked in place. To release bolt from automatic hold-open position, remove magazine, pull charging handle to the rear, and release.



Automatic "last-shot" bolt hold-open.

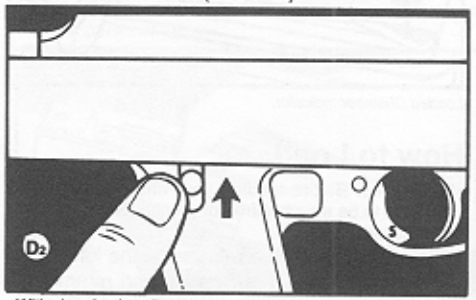
2. Manual Bolt Hold-Open Feature

In addition to the automatic "last-shot" bolt hold-open, the manual bolt hold-open device allows you to lock the bolt in the open position at any time. (It can be used whether or not the magazine is locked in place.)



Pull charging handle all the way back.

First, pull the charging handle all the way back (See D1). Then, while holding the handle back, push the bolt hold-open button (located on the left side of the magagine housing) up as far as it will go (See D2). Bolt is now manually locked open. To close the bolt, push the bolt hold-open button all the way down, pull the charging handle back, and release it (See H&I).



With charging handle held back, push bolt hold-open button up.

If an empty magazine is in the gun, the bolt will not close because of the automatic "last-shot" hold-open feature (See C). If a loaded magazine is in the gun, a cartridge will be chambered when you release the bolt.

- WARNING: When not is use, the safest possible way to handle your rifle is completely unloaded, with the action open, the safety on SAFE, the magazine removed, and pointed in a safe direction.

3. Magazine Disconnect Feature

As an additional safety feature, your rifle will not fire when the magazine has been removed from the gun.

4. Loaded Chamber Indicator

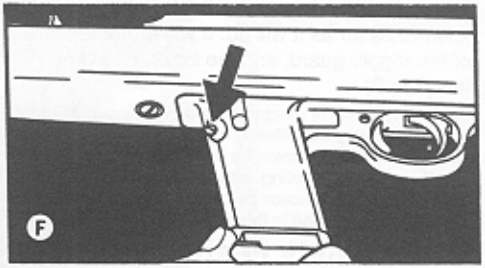
A red indicator protrudes from the rear right side of the bolt when a cartridge is in the chamber. *This is an instant visual warning that the chamber is loaded (See E).*

Loaded Chamber Indicator.

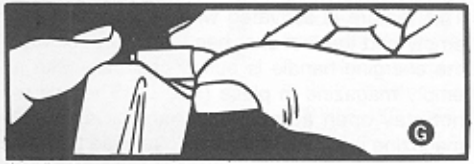
How to Load

- WARNING: Before loading your rifle, always check the bore to be sure it is free of grease, oil or any other obstruction.

Depress the magazine release on the left side of the magazine housing (See F), and remove the magazine. Insert cartridges as shown in G.



Releasing the magazine.

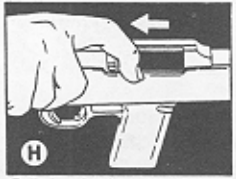


Loading the magazine.

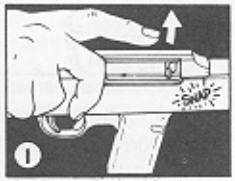
With the gun pointed in a safe direction, and the safety on SAFE, insert the loaded magazine fully into its housing, being sure it locks in place.

Cocked and Ready

With the safety on SAFE and loaded magazine locked in place, the rifle in normal shooting position, and pointed in a safe direction, pull the charging handle all the way back and let it snap forward freely (See H&I).



Pull charging handle all the way back.



Let it snap forward freely.

Your rifle is now cocked and ready to fire as soon as the safety is moved to the FIRE position.

How to Fire

Push the safety to the FIRE position and, with the gun pointed at the target, squeeze the trigger. Since your rifle is a self-loader, after each shot is fired it is ready to be fired again. If you have not fired all cartridges at the target, be sure to put the safety on SAFE until you are ready to shoot again.

- WARNING: Because of its self-loading action, always assume that your rifle is cocked and loaded.

What to do if rifle fails to fire

- WARNING: If you have squeezed the trigger and the rifle does not fire, point the gun in a safe direction and, with the safety on, unload completely (See "How to Unload").

What to do after an underpowered shot

- WARNING: You can usually tell if a shot is underpowered by the low report it makes. This can result in a bullet being lodged in the bore. An obstructed bore can occur if the cartridge you have fired is damaged or deficient in some way.

  Should this happen, to prevent possible injury, or damage to the gun, *do not fire again.*

  You must completely, clear the action and chamber, put the safety on "SAFE", and look through the bore. If the bore is obstructed, insert a proper size cleaning rod (without a tip) from the muzzle end, and push the bullet out. If the bullet cannot be dislodged by tapping the rod, it should be removed by Marlin Gun Service.

  After removal of the obstruction with a cleaning rod, check the bore for damage.

How to Unload

- WARNING: Before you unload, be sure your rifle is on SAFE and pointed in a safe direction.

Remove the magazine as shown in F, and empty all cartridges. Next, clear the action by pulling the charging handle all the way back and releasing it. Then replace and lock the magazine back in position. Pull the charging handle all the way back, release it, and it will lock in the automatic "last-shot" hold-open position. Finally, check the chamber visually to be sure that no cartridges remain.

Sighting

Your rifle has been sighted-in and test-fired at the factory. Due to individual shooting characteristics, however, sighting should be range verified.

1. Vertical Correction (elevation): To raise the point of impact, raise the rear sight, by moving the sight elevator rearward. To lower the point of impact, lower the rear sight, by moving the sight elevator forward.

2. Horizontal Correction (windage): To move the point of impact to the left, tap the rear sight base to the left. To move the point of impact to the right, tap the rear sight base to the right.

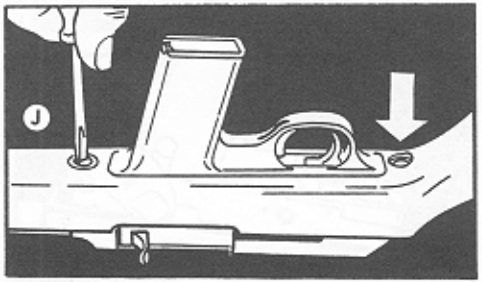
How to Clean your Rifle

- WARNING: Never attempt to wipe down or clean a loaded gun. Follow instructions under "How to Unload" before cleaning. Wear safety glasses while cleaning rifle.

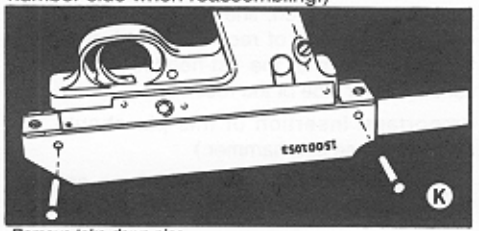
To insure proper functioning of the rifle, you must keep the action and magazine clean.

Disassembly for Cleaning

With the gun empty and the safety on SAFE, remove the magazine. Next, close the action as shown in H&I. Turn the gun upside down and loosen the front and rear take-down screws until the stock can be separated from the barreled action (These screws do not have to be removed from the stock.) (See J).

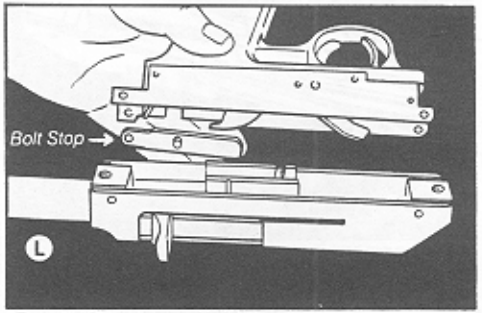


Separate stock and barreled action. Next, with punch or nail, remove front and rear take-down pins. Note: since the front pin has a head on one end, it *must* come out on the side of the receiver which has the serial number (See K). (Also be sure the headed end of this pin is on the serial number side when reassembling.)



Remove take-down pins.

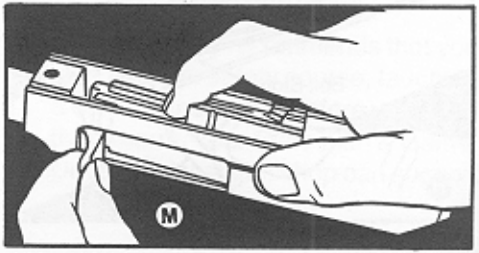
Remove trigger group and bolt stop (which will fall free) from receiver (See L).



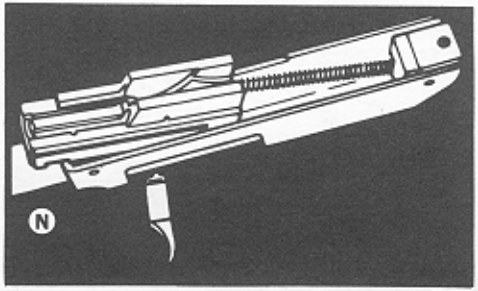
Remove trigger group and bolt stop.

Then, with forefinger, pull bolt slightly to the rear, and lift the muzzle end of the breech bolt from the receiver. As you begin to lift the bolt out, the charging handle will become free and can be removed (See M). The recoil spring and spring guide are now within easy reach for removal (See N). Further disassembly of the gun is not recommended.

- WARNING: If, at this stage of disassembly, the magazine is inserted into housing, and the trigger is pulled, the hammer spring and strut will fly free, and could cause personal injury.

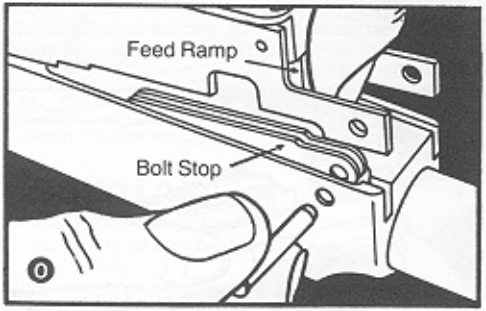


Lift breech bolt from receiver.



Clean the bolt, receiver and trigger group thoroughly using a toothbrush and a commercial gun cleaner.(Be sure to follow manufacturer of gun cleaner's directions as some chemicals may damage the synthetic trigger guard/magazine housing.) Clean the bore with powder solvent and brush. For storage, wipe the bore with lightly oiled patch, and follow storage instructions in this manual.

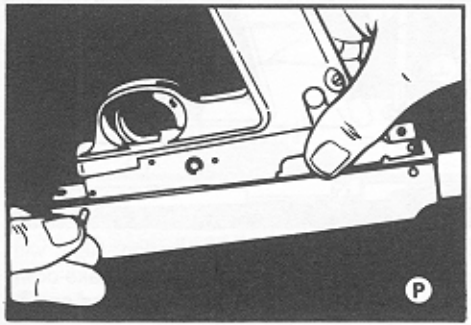
Reassembly



Seating front of trigger group.

Insert bolt, recoil spring and rod into receiver, and reinstall charging handle through ejection port (See M). Position bolt stop in receiver as shown in O. Insert rear of trigger group into receiver, line up rear pin holes, and insert pin (See P).

Next, exert and maintain slight rearward pressure on feed ramp, as shown in O, while seating front end of trigger guard. (Important: if feed ramp is not pressed rearward, and holes in bolt stop are not aligned, action will not reassemble.)



Install trigger group and insert rear pin.

Exert *slight* rearward pressure on feed ramp while aligning front pin holes.

With a nail or punch, line up holes in bolt stop with holes in front of receiver, and insert front takedown pin, with the flat-headed end on the serial number side of the receiver.

(Important: insertion of this pin should *not* require the use of a hammer.)

Replace stock and tighten take-down screws. This completes reassembly.

Storage

Use only a very thin coat of light oil during below freezing conditions. Condensation droplets will form soon after the gun is brought into a warm room, or it may become wet during inclement weather. In any case, all moisture should be removed. Exterior metal finishes may be wiped down with a slightly oiled cloth. For long term storage, lightly oil the bore, barrel and action with gun oil. Your gun should be completely unloaded and stored in a dry area with the action open. Never store your gun in a carrying case.

Repair Instructions

Your firearm has been designed, engineered and manufactured in accordance with Marlin's rigid quality control standards. However, any mechanical device may occasionally require adjustment or repair. Questions regarding the performance and serviceability of your firearm should be addressed to our Gun Service Division. You should include the Serial Number, Model Number and a full description of the conditions and problems involved.

Warranty Repairs

Our Warranty policy covers all our firearms against defects in workmanship or material for a period of two years from the date of purchase to the original owner. See the inside front cover of this manual for warranty details. Guns requiring warranty repairs should be returned to the factory. Be sure to follow the "Shipping and Handling" instructions in this manual.

Non-Warranty Repairs

A competent gunsmith may be able to repair your gun. If not ship it to the factory, following the "Shipping and Handling" instructions in this manual. After receiving your firearm, we will send you an estimate of the repair cost. Repairs will begin upon receipt of your check or money order. If repairs are not possible, your gun will be returned.

Shipping and Handling

When sending your firearm to the factory you must follow these instructions.

1. Prior to mailing, be absolutely certain that the chamber, action and magazine of your firearm are not loaded (See "How to Unload" in this manual).
2. Pack your gun carefully. Use ample cushioning material and a sturdy outer cardboard box. Do not ship in a special container which you want returned.
3. Accessories such as scopes, scope mounts, gun case, quick detach type swivels, sling straps and other special appointments should be removed prior to returning the firearm.
4. Inside the box, include a sheet with the following information: model number, serial number, description of damage or problem, and under what conditions difficulty occurs.
5. Clearly mark your return address on the outside of the box and on your instruction sheet.
6. Do not ship live ammunition under any circumstances.
7. Ship your firearm via insured Parcel Post or U.P.S. Shipment must be prepaid and addressed to:

Marlin Gun Service
100 Kenna Drive
NorthHaven,Conn. 06473

Health Warning

Discharging of firearms in poorly ventilated areas and handling ammunition may cause exposure to lead and/or lead compounds. Exposure may cause birth defects or damage to the kidney, nervous, blood forming and reproductive systems. Have adequate ventilation at all times, especially in confined areas. Wash hands thoroughly after shooting, handling ammunition, or cleaning a firearm. Do not eat or smoke during these activities.

Safety Warning

Marlin strongly recommends that you take a hunter safety course, taught by a certified instructor, before you use this firearm. Your State Fish & Game Dept. or a local gun shop can suggest courses in your area.

Center Fire Rifles

Lever Action Rifles. Available in the following calibers: 30/30 Win., 35 Rem., 45/70 Gov't., 444 Marlin.

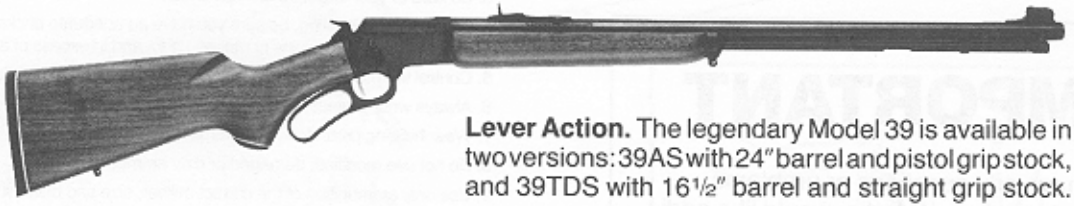
Lever Action Carbines. Available in the following calibers: 44 Rem. Mag./44 S&W Spl., 357 Mag./38 Spl.

Self-loading Carbines. Available in 9mm Luger and 45 Auto.

Shotguns

Bolt Action. The Original Marlin 12 gauge Goose Gun, and Model 512 Slugmaster,™ with rifled barrel.

Marlin 22 Rimfire Rifles



Lever Action. The legendary Model 39 is available in two versions: 39AS with 24" barrel and pistol grip stock, and 39TDS with 16½" barrel and straight grip stock.

Self-loading. Models available with either large-capacity tubular magazines, or convenient clips.

Bolt Action. Tubular-fed repeaters, clip-fed repeaters and a single shot, as well as models chambered for 22 Win. Magnum Rim Fire.

IMPORTANT

If you have any questions or problems relating to your new Marlin, would like additional information on safe operation, or wish to order parts or accessories, just call our Customer Service Center. A Service Representative can be reached at the numbers listed below, between 8 A.M. and 4:30 P.M. (Eastern Time), Monday through Friday.

Nationwide

1-800-544-8892

(Toll Free)

Conn. Residents

239-5621

(North Haven)

Marlin's Guide to Gun Safety

1. Handle every gun as you would a cocked and loaded gun.
2. Keep the safety on SAFE until you are ready to shoot.
3. Be sure of your target before you shoot.
4. Before target shooting, be sure you have an adequate backstop. Remember, all rifle ammunition is dangerous at ranges up to, and in excess of a mile.
5. Control the muzzle, and never point a gun at anything you don't want to shoot.
6. Always wear protective glasses when shooting.
7. Wear hearing protectors when target shooting.
8. Do not use modified, damaged or dirty ammunition.
9. Use only ammunition of the correct caliber, size and bullet shape.
10. Cartridges that have been improperly handloaded can damage the gun and cause personal injury.
11. Avoid ricochets by never shooting at water, or any hard, flat surface.
12. Be sure no one is in path of ejecting shells.
13. Never climb or jump over a fence or other obstacle with a loaded gun.
14. Never climb into or out of a tree, or tree stand with a loaded firearm.
15. Never pull a gun toward you by the muzzle.
16. Avoid alcoholic beverages before and during shooting.
17. Never use a gun that fails to function properly. Do not try to force a jammed action.
18. Be sure to keep the barrel and mechanism free of obstructions.
19. Before cleaning, be sure the chamber, action and magazine are completely unloaded.
20. Always unload a gun before storing, transporting, or leaving unattended.
21. Never enter a motor vehicle with a loaded gun.
22. Store guns and ammunition separately, locked and beyond the reach of children.
23. Always carry your rifle empty with the action open, except when you intent to shoot.
24. Avoid bumping, dropping or jarring any firearm. Bumping, dropping or jarring has resulted in certain firearms discharging accidentally under some circumstances.
25. Consult owner's manual before using any firearm.

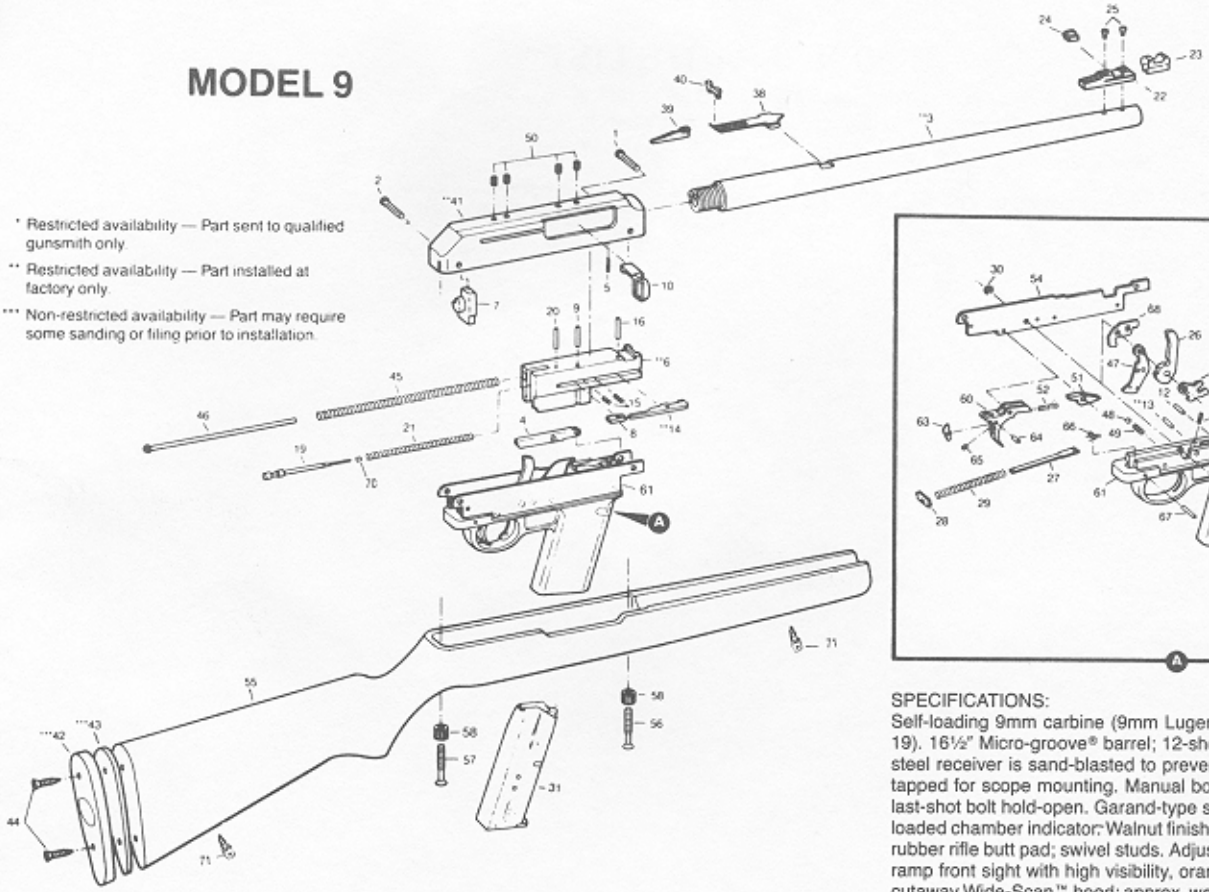
Failure to follow these rules, or other instructions in this manual, can result in personal injury.

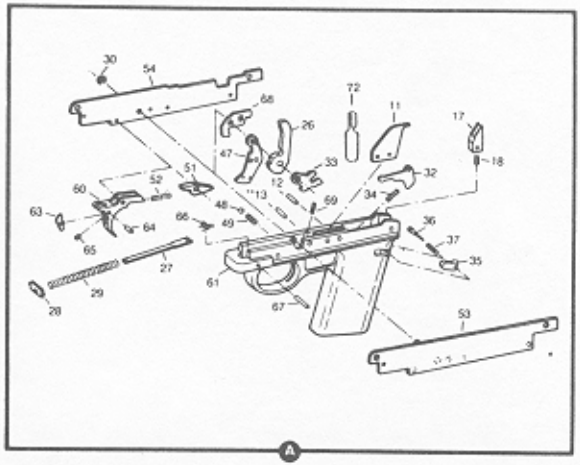
MODEL 9

* Restricted availability — Part sent to qualified gunsmith only.

** Restricted availability — Part installed at factory only.

*** Non-restricted availability — Part may require some sanding or filing prior to installation.





SPECIFICATIONS:
Self-loading 9mm carbine (9mm Luger, 9mm Parabellum, 9 x 19). 16½" Micro-groove® barrel; 12-shot magazine; machined steel receiver is sand-blasted to prevent glare and drilled and tapped for scope mounting. Manual bolt hold-open, automatic last-shot bolt hold-open. Garand-type safety, magazine safety, loaded chamber indicator. Walnut finished hardwood stock with rubber rifle butt pad; swivel studs. Adjustable folding rear sight, ramp front sight with high visibility, orange front sight post and cutaway Wide-Scan™ hood; approx. weight 6¾ lbs., o.a. length 35½".

#616080

MODEL 9 PARTS LIST

For parts prices, call 1-800-544-8892 • Conn. residents call 239-5621 (8 A.M. to 4:30 P.M., Eastern Time, Weekdays)
Be sure to mention gun serial number when ordering parts

Ill. No.	Part Name	Part No.
1	Action Assembly Pin, Front	316997
2	Action Assembly Pin, Rear	316997
**3	Barrel	116120
4	Bolt Stop	516383
5	Bolt Stop Spring	416794
**6	Breech Bolt	116186
**	Breech Bolt Assembly (not shown)	516186
7	Buffer	416182
8	Cartridge Indicator	316188
9	Cartridge Indicator Assembly Pin	416597
10	Charging Handle	216350
11	Ejector	316168
12	Ejector/Magazine Disconnector Pin	416397
**13	Ejector Pin, Rear (Staked-in)	316097
**14	Extractor	216169
15	Extractor/Cartridge Indicator Spring (2)	416894
16	Extractor Pin	416598
17	Feed Ramp	116384
18	Feed Ramp Spring	416795
19	Firing Pin	316297
20	Firing Pin Assembly Pin	416597
21	Firing Pin Spring	416294
22	Front Ramp Sight Base	201339
23	Front Ramp Sight Cutaway Hood	316145
24	Front Ramp Sight Red Insert	416144
25	Front Ramp Sight Screws	320190
	Front Ramp Sight Complete (Above 4 Parts) (Not Shown)	516139
26	Hammer	216173
27	Hammer Strut	216179
28	Hammer Strut Bridge	316275
29	Hammer Strut Spring	316196
30	Hammer Pivot Pin Retaining Ring	416252
31	Magazine, 12-Shot	416346
	Magazine, 4-Shot (not shown)	516246
32	Magazine Disconnector	316153
33	Magazine Disconnector Trigger Block	216159
34	Magazine Disconnector Spring	416395
35	Magazine Latch	316548
36	Magazine Latch Retaining Screw	316290
37	Magazine Latch Retaining Spring	416495
38	Rear Sight Base	520241
39	Rear Sight Elevator	320242
40	Rear Sight Leaf	216142
	Rear Sight Assembly (Above 3 Parts) (Not Shown)	516142
**41	Receiver	516460
***42	Recoil Pad	401202
***43	Recoil Pad Spacer	416203
44	Recoil Pad Screws (2)	420590
45	Recoil Spring	416194
46	Recoil Spring Rod	316171
47	Safety	316161
48	Safety Plunger Ball	416282
49	Safety Plunger Spring	416094
50	Scope Mount Dummy Screws (4)	320493
51	Sear	216151
52	Sear Spring	416394
53	Sideplate, Right Hand	516163
54	Sideplate, Left Hand	316363
55	Stock Complete	516213
56	Takedown Screw, Front	316090
57	Takedown Screw, Rear	316190
58	Takedown Screw Bushing, Front	416452
59	Takedown Screw Bushing, Rear	416452
60	Trigger	316243
61	Trigger Guard	416358
62	Trigger Guard/Action Assembly	516343
63	Trigger Disconnector	216253
64	Trigger Disconnector Pin	416198
65	Trigger Disconnector Spring	407895
66	Trigger Return Spring	416994
67	Trigger Return Spring Pin	416497
68	Trigger Block	216159
69	Trigger Block Spring	416794
70	Firing Pin Bushing	316552
71	Swivel Studs	420793
72	Manual Hold-Open Lever	516181